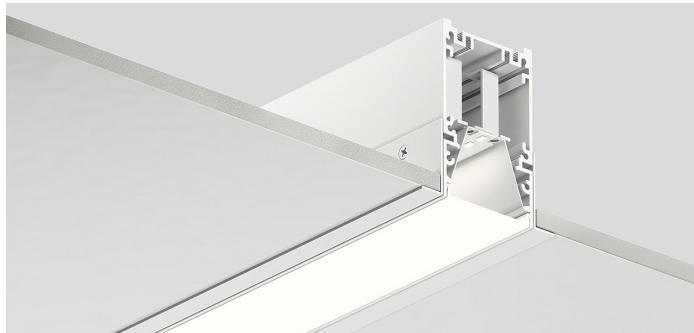
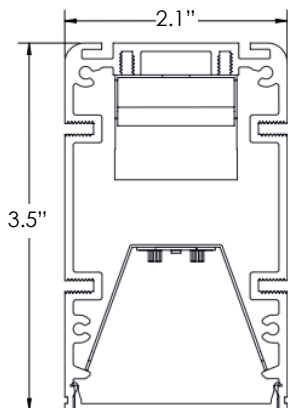


# RECESSED SLIM BEAM



## DIMENSIONS



## ORDERING LOGIC

WS-RSLIM						
SERIES	LENGTH	LUMENS PER FOOT	DISTRIBUTION	CCT	CRI	FINISH
WS-RSLIM	xx= Run Length	350= 350 LPF 500= 500 LPF 750= 750 LPF 1000= 1000 LPF XXX= Custom LPF	SD= SatinIce Diffuse WD= Wide Diffuse	30K= 3000K 35K= 3500K 40K= 4000K	80= 80	<u>STANDARD</u> PW= Powder Coat White PB= Powder Coat Black

MOUNTING	VOLTAGE	ELECTRICAL	OPTIONS
<b>T-GRID</b> TBX= 9/16" Grid 15/16" Grid 9/16" Grid (Tegular Tile) 9/16" Screw Slotted T-Grid 15/16" Prelude TEG15= 15/16" Grid (Tegular Tile)	U= 120-277	1C= Single Circuit	<b>BATTERIES</b> (# indicates quantity) #EMB6= 6W EM Battery (Iota/Bodine) #EMB10= 10W EM Battery (Iota/Bodine) Continuous Runs with Batteries must have <b>Ordering Guide Worksheet</b> (page 3) submitted with order.
<b>COSMETIC BEZEL</b> CB= Cosmetic Bezel (Screw/ Rod Mount) <sup>1</sup> CBY= Cosmetic Bezel (Yoke Mount) <sup>1</sup>			

### SPACKLE FLANGE

SF= Spackle Flange (Screw/ Rod Mount)  
SFY= Spackle Flange (Yoke Mount)

**EXAMPLE: WS-RSLIM-20-500-SD-35K-80-PW-TBX-U-1C-1EMB10**

Type:	
Project:	
REP/Agent:	
Order #:	



**5 DAY TURNAROUND**

## FEATURES

- ★ Shipment up to 500' in 5 working days
- ★ Continuous lensing - runs up to 100'
- ★ Standard 2', 4', 6' and 8' units or continuous rows
- ★ Single piece aluminum extrusion housing
- ★ Linear runs with proprietary joiner design
- ★ Snap-in lens and reflector for easy installation
- ★ 3 Step MacAdam ellipse binning
- ★ Efficacy up to 116 lm/W
- ★ Approved for dry and damp locations
- ★ 0-10v dimming is standard
- ★ Dim to 1% of output current is standard
- ★ IC Rated
- ★ L70 > 50,000 hours



## LUMEN PACKAGES

Based on 3500K CCT. Other CCT available.

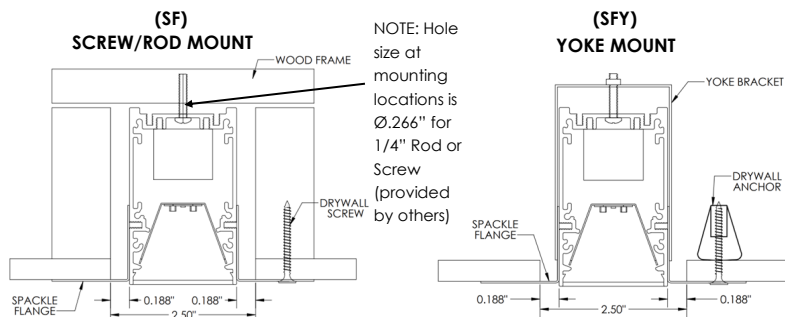
MODEL	LUMENS	INPUT WATTS	Lm/W
WS-RSLIM-4-1000-SD-35K	4,000	39	103
WS-RSLIM-8-1000-SD-35K	8,000	75	107

# RECESSED SLIM BEAM

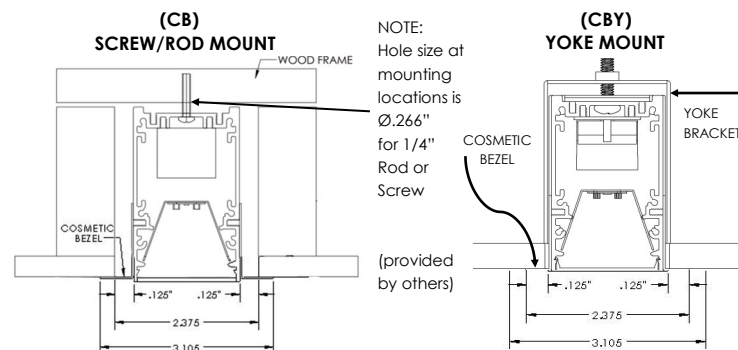
## MOUNTING OPTIONS

Type:	
Project:	
REP/Agent:	
Order #:	

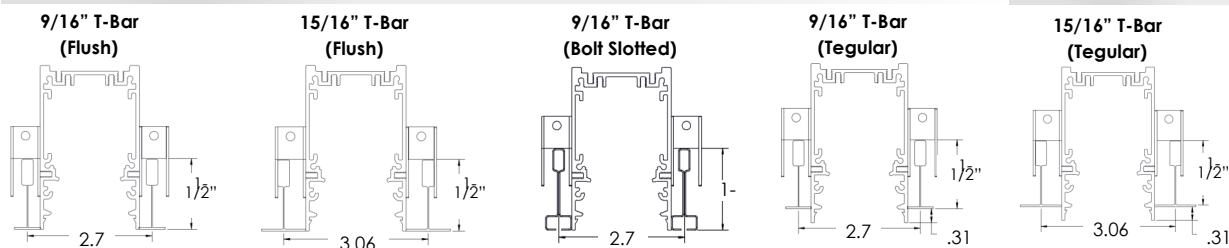
### SF - Spackle Flange



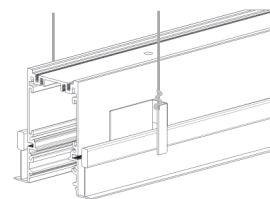
### CB - Cosmetic Bezel



### T-BAR/T-GRID Options - TBX



### TEG15



### T-GRID LENS AND HOUSING LENGTHS

#### Individual & Continuous Run

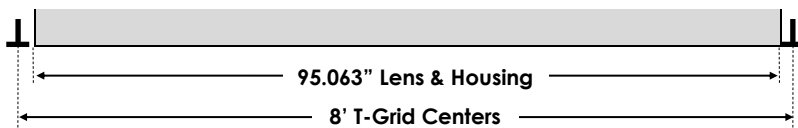
The lengths of individual fixtures and run lengths specified in the ordering logic is the distance between the centers of the T-Grids. The actual length of the fixtures and the lens will be shorter from that specified length. In a run, the last fixture compensates for the T-Grid.

#### TBX

##### 4' FIXTURE



##### 8' FIXTURE

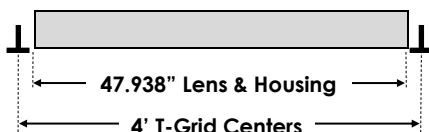


##### 12' RUN

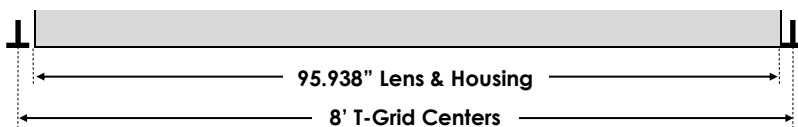


#### TEG15

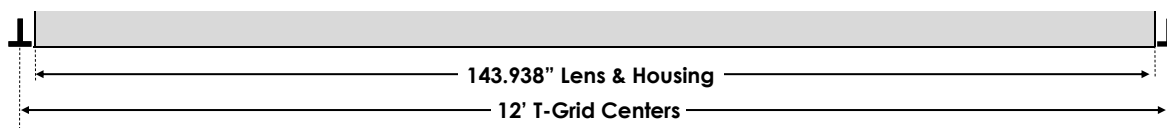
##### 4' FIXTURE



##### 8' FIXTURE



##### 12' RUN



# RECESSED SLIM BEAM

## SPECIFICATIONS

Type:	
Project:	
REP/Agent:	
Order #:	

### Housing

Nominal 3 1/2" x 3 1/2" square housing of continuous extruded 6063 T5 aluminum.

### Luminaire Length

2', 4', 6' or 8' lengths are available for a single stand-alone section. Using internal joiners, sections can be joined to form longer rows.

### Battery

Lithium ion battery providing up to 720lm(6W) or up to 1200lm(10W) for 90 minutes. UL924 listed. Class 2 compliant. Meets Title 20 CEC (California Energy Commission) efficiency standards.

### Lensing

Snap-in .080" thick acrylic lensing with impact modifier

### Source

Four standard lumen packages are available in four color temperature options (3000K, 3500K, 4000K and 5000K) — all within 3 MacAdam ellipses.

### Certification

Intertek cETLus Listed. RoHS (Restriction of Hazardous Substances) and Buy American Act compliant.

### Environment

Suitable for dry and damp locations.

Operating temp.: -40°C to +45°C

### Dimming Driver

Universal Lighting Technologies (ULT) Everline series of LED drivers allows tunable output currents to achieve infinite configurations of output. UL Class 2 recognized. 0-10v interface can be wired as Class 1 or Class 2 circuit. Included 2.5Kw ring and wave overcurrent protection, isolation of each individual output and a fully potted driver to protect from heat and vibration. Power factor <.93

### Packaging

Sustainably manufactured outside cardboard box and biodegradable, protective poly-foam luminaire inserts.

